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Substitute for form 1449/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Complete if Known	
				Application Number	10/625,202
				Filing Date	July 23, 2003
				First Named Inventor	Carl Gustav Figdor
				Art Unit	1648
				Examiner Name	M. G. Hill
				Attorney Docket Number	ALXN-P02-089
Sheet	1	of	3		

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FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages Or Relevant Figures Appear	T
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY			
	BA	WO-95/032734	12-07-1995	Innogenetics NV		
	BB	WO-00/63251	10-26-2000	Univ Nijmegen et al.		
	BC	WO-02/50119-A2	06-27-2002	Stichting Katholieke Universiteit		

Examiner Signature		Date Considered	
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
	CF1	Bakker et al., "Melanocyte Lineage-specific Antigen gp100 Is Recognized by Melanoma-derived Tumor-infiltrating Lymphocytes," J. Exp. Med., 179:1005-1009 (1994).		
	CG1	Fè d'Ostiani, C., et al., "Dendritic Cells Discriminate between Yeasts and Hyphae of the Fungus <i>Candida albicans</i> : Implications for Initiation of T Helper Cell Immunity In Vitro and In Vivo," J. Exp. Med., 191(10):1661-1673 (2000).		
	CH1	Forsyth, C. B., et al., "Interaction of the Fungal Pathogen <i>Candida albicans</i> with Integrin CD11b/CD18: Recognition by the I Domain Is Modulated by the Lectin-Like Domain and the CD18 Subunit," The Journal of Immunology, 161:6198-6205 (1998).		
	CI1	Hong et al., "Human Immunodeficiency Virus Envelope (gp120) Binding to Dc-SIGN and Primary Dendritic Cells is Carbohydrate Dependent but Does not Involve 2G12 or Cyanovirin Binding Sites: Implications for Structural Analyses of gp120-DC-SIGN Binding," <u>Journal of Virology</u> , 12855-12865 (2002).		
	CJ1	Jameson et al., "Expression of DC-SIGN by Dendritic Cells of Intestinal and Genital Mucosae in Humans and Rhesus Macaques," <u>Journal of Virology</u> , 76:1866-1875 (2002).		
	CK1	Marth, T., et al., "Regulation of Interleukin-12 by Complement Receptor 3 Signaling," The Journal of Experimental Medicine, 185(11):1987-1995 (1997).		
	CL1	Mitchell et al., "A Novel Mechanism of Carbohydrate Recognition by the C-type Lectins DC-SIGN and DC-SIGNR," <u>The Journal of Biological Chemistry</u> , 276:28939-28945 (2001).		
	CM1	Netea, M. G., et al., "Immune sensing of <i>Candida albicans</i> requires cooperative recognition of mannans and glucans by lectin and Toll-like receptors," The Journal of Clinical Investigation, 116(6):1642-1650 (2006).		
	CN1	Purified Mouse Anti-Human Monoclonal Antibody, BD PharMingen Technical Data Sheet, BD Biosciences Product Information sheet, Catalog Number 551186, 05/01/01.		
	CO1	Rosati et al., Cytokine Response to Inactivated <i>Candida albicans</i> in Mice. Cell. Immunol., 162:256-264 (1995)		
	CP1	Soilleux, E.J., et al., "Cutting Edge: DC-SIGN; a Related Gene, DC-SIGNR; and CD23 Form a Cluster on 19p.13, ^{1,2} ," The Journal of Immunology, 165:2937-2942 (2000).		
	CQ1	Szabo, I., et al., "Modulation of Macrophage Phagocytic Activity by Cell Wall Components of <i>Candida albicans</i> ," Cellular Immunology, 164:182-188 (1995).		

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	CR1	Vazeux et al., "Cloning and Characterization of a New Intercellular Adhesion Molecule ICAM-R," <u>Nature</u> , 360:485-488.	
	CS1	Wu et al., "Functional Evaluation of DC-SIGN Monoclonal Antibodies Reveals DC-SIGN Interactions with ICAM-3 Do Not Promote Human Immunodeficiency Virus Type I Transmission," <u>J. Virol.</u> , 76(12):5905-5914 (2002).	
	CT1	Human CD209: anti-Human CD209 (DC-SIGN) antibody, eBioscience, http://www.ebioscience.com/ebioscience/specs/antibody_14/14-2099.htm , 1/5/2004.	

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